

Application No.: 10/800,893
Docket No.: DW0087USNA

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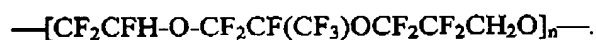
Amendment to the Specification:

The paragraph beginning on page 6, line 25:

The fluorinated polyethers contained in the compositions of this invention are disclosed in U.S. Patent No. 5,134,211. The polyether consists essentially of the repeat unit



wherein n is such that the weight average molecular weight (M_w) is between 2000 and 100,000 (preferably between 15,000 and 45,000) and R_f is selected from the group consisting of a) $\text{---}(\text{CF}_2)_s\text{---}$, wherein s is 1 to 10; and b) $\text{---}[\text{CF}_2\text{CF}(\text{CF}_3)\text{O}]_t(\text{CF}_2)_u\text{---}$, wherein u is 1 to 10 and t is 1 to 20. Preferably, both t and u are 1, or s is 1-3. Most preferably, t and u are 1 so that the fluorinated polyether contains the repeat unit



These fluorinated polyethers have $\text{CF}_2\text{CFH-O-}$ $\text{CF}_2\text{CF-O-}$ as one terminal group and $\text{---CH}_2\text{OH}$ as the other terminal group.